WHAT WE CLAIM IS:

1. A data processor using computer and a staff notation comprising:

    a listing of note code table corresponding with data input to said computer and scales of music staff notation;

    a note decoder decoding from input data to corresponded scale code data using said listing of note code table;

    a note code storage device memorizing output data from said note decoder with in order;

    an output means for output the music staff notation data from the note code storage device.

2. A data processor using computer and a staff notation according to claim 1, wherein said listing of note code table in the note decoder is a list corresponding with the input data arranged in order and plural scales of music staff notation arranged in random the scale.

3. A data processor using computer and a staff notation according to claim 1, wherein said listing of note code table in the note decode are plural list corresponding with the input data arranged in random and a scale of music staff notation.

4. A data processor using computer and a staff notation according to claim 1, wherein said listing of note code table in the note decode is a list corresponding with the input data arranged in random and a scale of music staff notation arranged in random.

5. A data processor using computer and a staff notation according to claim 1, wherein said plural listing of note code table in the note decoder are selectable listing.